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PART IV-A

Rules and Orders (Other than those published in Parts I, I-A, and I-L) made by the Government of Gujarat under the Central Acts

ENERGY & PETROCHEMICALS DEPARTMENT

NOTIFICATION

Sachivalaya, Gandhinagar, 28th January, 2026

No. GE-2026-[04]-EPCD/GET/e-file/20/2025/2359/K: Whereas Gujarat Energy Transmission Corporation Limited, Vadodara, has been declared as a State Transmission Utility (STU) vide EPD's Notification No.GHU-2004-GEB-1104-2964-K dated 29.05.2004.

(2) And whereas in pursuance of the provisions under Section 38 and 39(2) of the Electricity Act, 2003, GETCO, has been casted the responsibility of laying down such essential Transmission Network across the State for providing power to the consumers of the State, through Distribution Utilities under the State Government.

(3) And whereas since the inception of the Electricity Act, 2003 with the previous approval accorded by Government, GETCO is to undertake some new transmission networks including overhead lines as specified in Annexure–A attached herewith.

(4) Now, therefore, Government is pleased to accord approval u/s 68(1) of the Electricity Act, 2003, to GETCO, an STU, for carrying out new and ongoing works as per Annexure-A, subject to the compliance of provisions of the Electricity Act-2003, Works of Licensees Rules-2006 and Central Electricity Authority (Technical standards for construction of electrical plants and electric lines) Regulations, 2022, Central Electricity Authority (Measures relating to safety & electric supply) Regulations, 2023, relevant provisions of the Indian Telegraph Act, 1855 as stipulated in the section 164 of the Electricity Act, 2003 and provisions of the Works of Licensees Rules, 2006.

(5) The approval of Government, as mentioned above, is subject to the condition that wherever necessary, GETCO would obtain necessary approvals/clearance from the concerned State Authorities including local authorities of the concerned area.

Annexure A

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
A	**400 KV Line**							
	Nil							
B	**220 KV Line**							
1	LILO of 220kV S/C Navsari Atul line at 220kV Ambheta SS (OH line length-0.324 Rkm)	S/C	Navsari	Navsari	Navsari	0.648	New	220kV
2	LILO of existing 220 kV D/C KAPP - Vapi line at prop. 220kV Dharampur SS	D/C	Navsari	Navsari	Valsad	26.64	New	220kV
C	**132 KV Line**							
1	132KV LILO at proposed 132KV Ranpur S/S from existing 132KV S/C Dhandhuka - Paliyad line & 132KV S/C Dhandhuka - Botad line on M/C tower with AL-59 conductor & 48F OPGW cable & partly with 132KV 2R 800 Sq.mm. (6+0), U/G cable having length 1.873 RKM (OH -1.648 KM + UG - 0.225 KM = 1.873 KM) under day time scheme.	M/C	Surendranagar	Limbdi	Botad	7.49	New	132KV
D	**66 KV Line**							
1	Conversion of Exi. 66KV SC Nyara (220KV) – Parapipaliya (AIIMS) Dog line to Panther conductor on DC panther NB tower and partly with Hotline stringing on exi. DC tower with ACSR panther conductor having total length of 5.500 RKM (Hotline – 3.250Km + New OH-2.250Km) under R & M Scheme.	S/C	Gondal	Rajkot	Rajkot	5.5	New	66kV
2	66kv D/C Makansar (220KV) - 66kv Makansar Line Partly on 66kv M/C Tower with ACSR Panther Conductor having approx.. length 0.150 KM, Partly With 1C X 630 Sq.mm. (6+1 Spare) Under Ground Cable having approx.. length 0.600KM & 66kv D/C on M/C hot line stringing with ACSR Panther conductor having approx. Length 1.100 KM (Total Line length is 1.85 KM)	D/C	Gondal	Rajkot	Morbi	3.7	New	66kV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
3	66kv D/C Makansar (220KV) - 66kv Matel-II Line Partly on 66kv M/C Tower with ACSR Panther Conductor having approx.. length 2.750 KM, Partly With 1C X 630 Sq.mm. (6+1 Spare) Under Ground Cable having approx. length 3.950KM (Total Line length is 6.700KM)	D/C	Gondal	Rajkot	Morbi	13.4	New	66kV
4	66KV S/C line from Meghpar S/S to M/S Pearl salt work pvt ltd for catering 4500 KVA New Demand at 66 KV power supply in respect to M/S.PEARL SALT WORKS PVT. LTD. unit located at Village:Jumara, Taluka: Nakhatrana ,District: Kutch under Deposit work partially on 66KV D/C Panther tower line with S/C ACSR panther conductor O/H length of line 14.492KM and partially with 66 KV (3+1), 630 Sqmm Al Corrugated UG cable line length 0.135 KM Total length of line is 14.627KM.	S/C	Anjar	Anjar	Kutch	14.627	New	66kV
5	66kV LILO to 66kV Sarva SS from 66kV Rupavati-Samadhiyala line on D/C Panther tower with ACSR Panther conductor under day time scheme	D/C	Amreli	Amreli	Botad	13.3	New	66kV
6	66kV LILO to 66kV Mahuva-2 S/S from existing 66kV Bhanvad-Vangar Dog Tower line with AL-59 conductor equivalent to Panther conductor stringing on D/C Panther Tower line, O/H line length 11.608 Rkm, partially 0.450 Rkm XLPE UG Cable 1C X 1600sq.mm. (6+1) line.	D/C	Amreli	Amreli	Bhavnagar	24.116	New	66kV
7	66KV LILO at 220KV Devcharadi S/S from existing 66KV S/C Surendranagar - Rajsitapur line tap at 66KV Dudhrej S/S and 66KV S/C Surendranagar - Rajsitapur line tap at 66KV Wadhwan S/S on D/C & M/C tower with AL-59 Conductor (Equivalent weight of ACSR Panther Conductor) and partly with 66KV 2R 630 Sq.mm. (6+1), U/G Cable having length 7.07 RKM. (OH - 6.84 KM + UG - 0.23 KM = 7.07 KM) under day time scheme.	M/C	Surendranagar	Limbdi	Surendranagar	28.28	New	66KV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
8	66KV S/C Ranpur (Upgradation 132KV) - Motivavdi line on D/C Panther tower with AL-59 Conductor (Equivalent weight of ACSR Panther Conductor) having length of 10.09 RKM under day time scheme.	S/C	Surendranagar	Limbdi	Botad	10.09	New	66KV
9	66KV D/C line Dhama (220KV) - Dhama line on D/C tower with AL-59 Conductor (Equivalent weight of ACSR Panther Conductor) having length 0.144 RKM and re-routing of 66KV 1C, 630 Sq.mm. (6+1) U/G cable of 66KV D/C Dhama – Visual line from 66KV Dhama S/S to proposed 220KV Dhama S/S having length 0.165 RKM.	D/C	Surendranagar	Limbdi	Surendranagar	0.62	New	66KV
10	66KV S/C Overhead line from last tower of 66KV Sadla – Godavari line-2 to Switchyard of M/s Executive Engineer, Junagadh Irrigation Project Division, 2/3, Jilla Seva Sadan, Junagadh for unit located at Survey No 483/2/P1 Village: Shekhpar, Taluka: Muli, Dist.: Surendranagar for catering new 4010 KVA power demand on 66KV under deposit work Option -1(A) having length 0.670RKM.	S/C	Surendranagar	Limbdi	Surendranagar	0.67	New	66KV
11	Proposed 66KV S/C line from Proposed 220KV Ramsan S/S to Proposed 66KV Dhunsol S/S on D/C & M/C Panther tower with AL-59 Conductor equivalent weight of ACSR Panther Conductor under day time scheme. Total 10.77 KM i.e. OH: 10.52 KM & UG: 0.250 KM	S/C	Palanpur	Deesa	Banaskantha/Vav-Tharad	10.77	New	66KV
12	Proposed 66KV S/C line from Proposed 220KV Ramsan S/S to Proposed 66KV Kherola S/S on D/C & M/C Panther tower with AL-59 Conductor equivalent weight of ACSR Panther Conductor under day time scheme. Total 3.65 KM i.e. OH: 3.40 KM & UG: 0.250 KM	S/C	Palanpur	Deesa	Banaskantha/Vav-Tharad	3.65	New	66KV
13	Erection of 66Kv D/C Kapadwanj (220KV) - Bhutiya Line on D/C Panther tower with ACSR Panther Conductor having route length of 19.59 RKM under R & M Scheme. (Total Length: 19.59 KM)	D/C	Nadiad	Nadiad	Kheda	39.18	New	66KV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
14	Erection of 66kv S/C Kapadwanj Antisar Line on Partly OH on D/C Panther tower with ACSR Panther Conductor having route length of 9.70 RKM and Partly UG Line with 630 sq mm 3+1 UG cable having length of 0.40 KM under R & M Scheme. (Total Length: 9.70 OH + 0.40 UG = 10.10 KM)	S/C	Nadiad	Nadiad	Kheda	10.100	New	66KV
15	Erection of 66kv S/C Khanpur Chiskari Line on Partly OH on D/C NBS tower with ACSR Panther Conductor having route length of 13.42KM and Partly UG Line with 630 sq mm 3+1 UG cable having length of 0.70 KM under R & M Scheme. (Total Length: 13.42 OH + 0.70 UG = 14.12 KM)	S/C	Nadiad	Nadiad	Ahmedavad	14.120	New	66KV
16	Erection of 66KV LILO line to 66KV Aklacha sub station from exisiting 66kv Varsola-Mahuda-Haldarwas Tap Line on D/C Panther Tower with ACSR Pnather Conductor having Length 1.59 KM under R & M Scheme. (Total Length: 1.59 KM)	D/C	Nadiad	Nadiad	Kheda	3.180	New	66KV
17	Erection of 66 KV D/C Line from Existing 66 KV Kanjari Sub Station to Existing 66 KV Jol Sub Station on D/C Panther Tower with ACSR Panther Conductor having route length of 5.886 Km & Partly with 1C X 630 SQ MM (6+1) Al. Corrugated Cable having route Length 2.0 Km. under R & M Scheme. (Total Length: 5.886 OH + 2.0 UG = 7.886 KM)	D/C	Nadiad	Nadiad	Anand	15.772	New	66KV
18	Erection of 66 KV S/C Line from Existing 66 KV Vatadara SS to Proposed 66 KV S/C Undel – Kalu Line Location AP 24/0 having Length 10.06 KM & Partly on Proposed D/C Tower of 66 KV S/C Undel – Kalu Line having Length 4.553 KM on D/C Panther Tower & H Frame with ACSR Panther Conductor & 1C, 630 SQ MM, (3 + 1) UG Cable having Length 0.147 KM. under ND Scheme. (Total Length 10.06 + 4.553 + 0.147 KM = 14.760 KM)	S/C	Nadiad	Nadiad	Anand	14.760	New	66KV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
19	Erection of 66kv S/C Khanpur – Kadjodra line No. 2 on D/C Narrow base tower Partly with ACSR Panther conductor having length of 10.472 KM & Partly with 630 sq mm 3+1 UG cable having length of 0.40 KM under R&M Scheme. (Total Length 10.472 + 0.40 = 10.872 KM)	S/C	Nadiad	Nadiad	Gandhinagar	10.872	New	66KV
20	Erection of 66kv Dhamatvan - Haldarvas S/C line on D/C Narrow base tower Partly with ACSR Panther conductor having length of 12.218 RKM & Partly with 630 sq mm 3+1 UG cable having length of 0.275 KM under R&M scheme. (Total Length :- 12.218 + 0.275=12.493KM)	S/C	Nadiad	Nadiad	Kheda Ahmedavad	12.493	New	66KV
21	Erection of 66KV D/C Aslali LILO line from existing 66kv H/F Lambha Paldikankaj line on D/C Panther tower with ACSR Panther conductor under ND scheme. (Total Length :- 1.16KM)	D/C	Nadiad	Nadiad	Ahemdabad	2.320	New	66KV
22	Erection of 66KV D/C LILO line at Ulariya S/S From Exi. 66kv H-Frame Sanathal-Sanand line with on D/C Tower with ACSR Panther conductor having Route Length 0.620 (Total Length :- 0.620KM)	D/C	Nadiad	Nadiad	Ahemdabad	1.240	New	66KV
23	Erection of 66 KV LILO Line from Existing 66 KV S/C H Frame Vatadara – Ras Line to Proposed 66 KV Sarol Sub Station on D/C Panther Tower & H Frame with ACSR Panther Conductor having Length 16.77 RKM. (Total Length :- 16.77KM)	D/C	Nadiad	Nadiad	Anand	33.540	New	66KV
24	66kV S/C line from Exist. 66kV Randeri S/s –M/s.MTZ (PDC)Tower line with S/C Panther line on D/C Tower having length 2.7RKM and Partly UG ,1Cx630sq mm 66kV XLPE Al. Corrugated cable (3+1) having length 0.190 RKM from Gantry to Loc. No.1 (0.09 RKM) and Loc. No.12 to M/s DCM Shriram Ltd, GIDC Zagadia Gantry (0.100 RKM) (Total length =0.190 KM UG +2.7KM Hot line stringing =2.89RKM)	S/C	Bharuch	Bharuch	Bharuch	2.89	New	66kV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
25	66kV S/C line from 66kv Ochhan S/s (GETCO) to Prop. 66kV KP Green Engineering Ltd, Vill. Matar, Tal.Amod, Dist. Bharuch on D/C tower with ACSR Conductor having length 2.1RKm and partly (3+1), 630sq mm Al/Corrugated sheathed Underground cable having length -0.310 RKM. Total Line length 2.410 RKM	S/C	Bharuch	Bharuch	Bharuch	2.41	New	66kV
26	66kV S/C Bodeli - Rangali line partly on tower with ACSR Panther conductor having length 16.587 RKM and partly 630 sq mm (3+1) underground cable having length 0.350 RKM (Total length 16.587 + 0.35 = 16.937 RKM) under R&M scheme.	S/C	Jambuva	Bodeli TR	Vadodara	16.937	New	66kV
27	Erection of 66kV S/C Gavasad - Karakhadi line (OH+U/G) from 220kV Gavasad s/s Switch Yard to 66kV Mahuvad s/s Switch yard partly on D/C tower with ACSR Panther Conductor having length approximately 4.852 RKm(OH) & partly with 630 Sq.mm undergroung cable having length approximately 1.12(UG) Rkm (Total length: UG- 1.12 kM+ OH - 4.852 KM = 5.972 KM)	S/C	Jambuva	Gotri TR	Vadodara	5.972	New	66kV
28	Erection of 66kV S/C Gavasad - Mahuvad line No. 2 (OH+U/G) from 220kV Gavasad s/s to 66kV Mahuvad s/s partly on D/C Tower with ACSR Panther Conductor having length approximately 11.179 RKm(OH) & partly with 630 Sq.mm undergroung cable having length approximately 0.48(UG) RKm under Gotri Tr.Division. Total Length approximate 11.659 RKm (i.e 11.179 RKm(OH) +0.48(UG))(Total length: UG- 0.48 kM+ OH - 11.179 KM = 11.659 KM)	S/C	Jambuva	Gotri TR	Vadodara	11.659	New	66kV
29	Erection of 66kV S/C Bhayali - Luna Line from 66kV Bhayli S/s Switchyard to 66kV Luna S/s Switch yard on D/C Panther Tower with ACSR Panther Conductor & 66kV 1C*630sq.mm (3+1+ XLPE U/G Power cable having length approximately 9.052 Km under Gotri Tr. division. (Total length: UG- 2.60 kM+ OH - 6.452 KM = 9.052 KM)	S/C	Jambuva	Gotri TR	Vadodara	9.052	New	66kV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
30	66kV D/C line from 220kv Khajod SS to 66kV Bamroli SS partly tower with AL-59 conductor (i.e., eq. wt. to ACSR panther conductor) having length 0.20 Rkm and partly with 630sqmm (2x(3+1)) UG cable having length of 7.80Rkm (Total length=0.20 + 7.80 = 8.0 RkM)	D/C	Navsari	Navsari	Surat	16	New	66kV
31	conversion of existing 66kV H/F Songadh to J K Paper line (loc no.02 to 04) from Dog conductor to ACSR Panther conductor and 630sqmm (3+1) XLPE UG cable (Total length OH 0.433Rkm + UG 0.525 Rkm=0.958 Rkm)	S/C	Navsari	Navsari	Vyara	1	New	66kV
32	66kv Line to proposed 66kv Parvat ss by diversion of (1) 66kv Niyol-Laxminarayan –BRC H- frame line from Loc. 90(old) with 66kv 1C(3+1) UGC line length 4.3Rkm & D to P Conversation of 66kv S/C Niyol-Laxminarayan-BRC H- frame section with ACSR Panther up to loc. No. 90 (old) on panther tower having length 7.2Rkm (2) 66kv Niyol-sachin-A H-frame line from Loc. No.35 with 66kv 1C(3+1) UGC line having route length 7.8Rkm & D to P conversion of 66kv S/C niyol-Sachin-A H- frame section with ACSR panther up to Loc. No. 35 panther tower having legth 5.3Rkm (total New line Length-12.1Rkm , D to P conversion -12.5Rkm	S/C	Navsari	Navsari	Surat	24.6	New/ Exisiting	66kV
33	66kV S/C Dharampur - Piprol line (Existing Dog to Panther conversion) approved under Day time Scheme. Line length-18Rkm	S/C	Navsari	Navsari	Valsad	18	Exisiting	66kV
34	66KV S/C Dharampur - Nanivahiyal (Existing Dog to Panther conversion) under Day time Scheme. Line length-10.5Rkm	S/C	Navsari	Navsari	Valsad	10.5	Exisiting	66kV

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class
35	66kV Dharampur Barumal line LILO to prop. 66kV Barumal SS between loc no 77 PP to 78 DS on D/C and M/C panther tower with panther conductor having line length of 0.85 Rkm (under stop gap arrangement).	D/C	Navsari	Navsari	Valsad	1.7	New	66kV

By order and in the name of Governor of Gujarat.

HARSHIL RANPARIYA,
Under Secretary to Government.

Signature Not Verified
Signed by : BHOLUSINGH G THAKUR
Senior Manager
Government Central Press,
Gandhinagar
Date : 2026.02.04 19:11:09 IST